

Project Title:	Autophagy and GG-NER in UVB-induced skin cancer
PI:	He, Yu-Ying
Institution:	University Of Chicago
Grant Number:	R01ES024373

These search results have not been confirmed by NIEHS and are therefore, not official. They are to be used only for general information and to inform the public and grantees on the breadth of research funded by NIEHS.

Viewing 4 publications

Print version (PDF)

(http://www.niehs.nih.gov/portfolio/index.cfm/portfolio/grantpubdetail/grant_number/R01ES024373/format/word)

Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Autophagy in UV Damage Response.	Sample, Ashley; He, Yu-Ying	Photochem Photobiol (2016 Dec 09)	/	PubMed Citat
Autophagy positively regulates DNA damage recognition by nucleotide excision repair.	Qiang, Lei; Zhao, Baozhong; Shah, Palak; Sample, Ashley; Yang, Seungwon; He, Yu-Ying	Autophagy (2016)	12 / 357-68	PubMed Citat
Distinct Role of Sesn2 in Response to UVB-Induced DNA Damage and UVA-Induced Oxidative Stress in Mel ...	Zhao, Baozhong; Shah, Palak; Qiang, Lei; He, Tong-Chuan; Budanov, Andrey; He, Yu-Ying	Photochem Photobiol (2016 Jul 27)	/	PubMed Citat
TGF- β signaling links E-cadherin loss to suppression of nucleotide excision repair.	Qiang, L; Shah, P; Barcellos-Hoff, M H; He, Y Y	Oncogene (2016 Jun 23)	35 / 3293-302	PubMed Citat